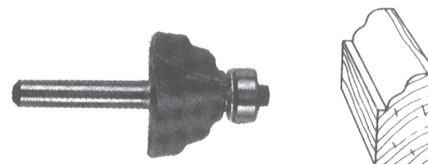


Carbide Tipped Router Bits *(Continued)*

Carbide-Tipped Ogee with Fillet Bits and Ball Bearing Pilot (1/2" Dia.)

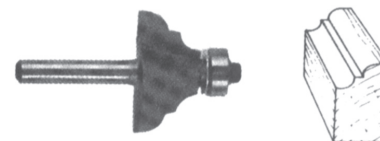
Unique pattern gives multiple design with soft, rounded corners.

CMT Number	Freud Number	Large Radius	Overall Diameter	Cutting Length	Shank Diameter	Overall Length
846.825.11	99-005	3/16"	1-3/8"	1/2"	1/2"	2-7/16"
847.825.11	99-003	11/64"	1-3/8"	9/16"	1/2"	2-5/16"



Carbide-Tipped Decorative Edge Bits with Ball Bearing Pilot (1/2" Dia.)

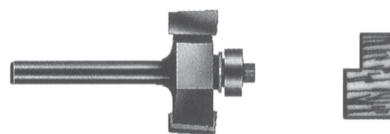
CMT Number	Freud Number	Cutting Radius	Overall Diameter	Cutting Length	Shank Diameter	Overall Length
844.787.11	38-612	5/32"	1-1/8"	1/2"	1/2"	2-9/16"
844.850.11	38-614	1/4"	1-3/8"	3/4"	1/2"	2-3/4"



Carbide-Tipped Rabbeting Bits with Ball Bearing Pilot

Designed for routing cabinet doors, lap joints, and general edge work. Shielded ball bearing guide does not mar the work. Relieved top and bottom for chip clearance.

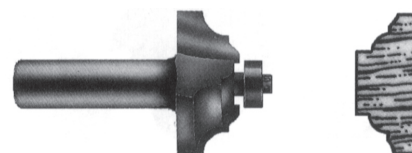
CMT Number	Freud Number	Large Cutting Diameter	Cutting Length	Cutting Depth	Shank Diameter	Overall Length
835.317.11	32-100	1-1/4"	1/2"	3/8"	1/4"	2"
835.817.11	32-102	1-1/4"	1/2"	3/8"	1/4"	2"
835.851.11	32-110	1-3/8"	3/4"	1/2"	1/2"	2"
835.990.11	N/A	2"	7/8"	5/8"	1/2"	2"



Carbide-Tipped Classical Bits with Ball Bearing Pilot

Designed to cut decorative edges with a classical pattern.

CMT Number	Freud Number	Cutting Radius	Large Diameter	Cutting Length	Shank Diameter
841.285.11	38-302	5/32"	1-5/16"	1/2"	1/4"
841.380.11	38-304	1/4"	1-11/16"	3/4"	1/4"
841.785.11	38-312	5/32"	1-5/16"	1/2"	1/2"
841.880.11	38-314	1/4"	1-11/16"	3/4"	1/2"



Carbide-Tipped Cove Bits with Ball Bearing Pilot

Up-shear cutting angle clears chips, helps make cuts chatter free. Shielded ball bearing guide does not mar the work.

CMT Number	Freud Number	Cutting Radius	Large Cutting Diameter	Cutting Length	Shank Diameter	Overall Length
837.222.11	30-102	1/4"	1"	1/2"	1/4"	2-3/16"
837.286.11	30-104	3/8"	1-1/4"	1/2"	1/4"	2-3/16"
837.350.11	30-106	1/2"	1-1/2"	5/8"	1/4"	2-3/16"
837.722.11	30-110	1/4"	1"	1/2"	1/2"	2-1/2"
837.786.11	30-112	3/8"	1-1/4"	1/2"	1/2"	2-1/2"
837.850.11	30-114	1/2"	1-1/2"	5/8"	1/2"	2-1/2"

